1

CiteSeer Find: particle and

Documents

Citations

Searching for particle and catch net.

Restrict to: <u>Header Title Order by: Expected citations Hubs Usage Date Try:</u> Google (CiteSeer) Google (Web) Yahoo! MSN CSB DBLP

No documents match Boolean query. Trying non-Boolean relevance query. 500 documents found. Order: relevance to query.

<u>'Falling Cat' Connections Constructed from the Momentum Map - Fecko (Correct)</u>

R 3 corresponding to a rigid rotation of a N-particle system the formula obtained earlier by ftp.maths.tcd.ie/pub/EMIS/proceedings/6ICDGA/III/fecko.ps

Multibody Final States of - The Omega (Correct)

ffl The hadronic production of any charmed **particle** is strongly suppressed as compared to the total

vsnhd1.cern.ch/publications/ps/baryon95_rwe.ps.gz

Nonlocal Transport of Passive Scalars in Turbulent.. - Miesch, Brandenburg.. (1996) (Correct)

the assumption of locality, which means that a **particle** is carried only a very short distance by one

From the above quantities, we can also define the **net** upward flux, F **net** k` t t 0 F up k` t we can also define the **net** upward flux, F **net** k` t t 0 F up k` t t 0 Gamma F www.nordita.dk/Adm/Activities/pre96/9607.ps.gz

PRODUCTION IN Pb-Pb AND p-Pb INTERACTIONS AT 158 A - Gev Presented (Correct) Birmingham, UK e CERN, European Laboratory for **Particle** Physics, Geneva, Switzerland f Dipartimento di

www.cern.ch/WA97/papers/moriond98.ps

Particle Acceleration in Flares - Benz Kosugi (Correct)

Particle Acceleration in Flares A. O. Benz 1 T.

Utrecht, P.O. Box 80000, NL-3508 TA Utrecht, the **Net**herlands Received: mimas.ethz.ch/papers/benz/flares22/flares22.ps

The Isotropy of the Pressure in Anisotropic Systems - Masters Department (Correct)

(1) where V is the volume of the system, m is the **particle** mass, v i is the velocity of **particle** i, r ij is

ftp.dl.ac.uk/ccp5.newsletters/39/ps/masters.ps

Epistemology, Reliable Inquiry and Topology - Schulte, Juhl (1996) (Correct)

there only finitely many (types of) elementary **particles**?Let us take as our data annual reports from

www.cs.ualberta.ca/~oschulte/papers/monist.ps.gz

Entropy, Lyapunov exponents and mean free path for billiards - Chernov (1997) (Correct) Q is generated by the free motion of a pointlike **particle** at unit speed in the table Q with

specular

mpej.unige.ch/mp arc/html/mp arc/c/97/97-205.ps.gz

The application of recursive aggregate T-matrix algorithm in the.. - Lu And (Correct) of the extinction rate of random distribution of **particles** C. C. Lu and W. C. Chew Department of

dspark.ece.uiuc.edu/~master/e_papers/lct95.ps

<u>Halo World: Tools for Parallel Cluster Finding in Astrophysical - Body Simulations</u> (Correct)

halos from simulations with up to 16.8 million **particles**. 1. Introduction According to current www.cacr.caltech.edu/~johns/pubs/dmkd/haloworld.ps.gz

The TESLA Detector - Schreiber (Correct)

will be essential instruments to explore **particle** physics in the energy range up to the TeV scale

scipp.ucsc.edu/papers/e-e-97/psfiles/schreiber2.ps

Mesh-free Particle Methods - Belytschko, Dolbow, Krongauz (Correct)

Mesh-free Particle Methods T. Belytschko, J. Dolbow and Y.

tam6.mech.nwu.edu/jed/ices98.ps

<u>A Multipole-Based Algorithm for Efficient Calculation.. - Lambert, Darden.. (1995)</u> (Correct) (4 citations)

Potentials in Macroscopic Periodic Assemblies of **Particles** Submitted for publication January 1995 Revised

regions can be grouped together into a single **net** multipole expansion describing the potential due

can be shifted and added together to form a single **net** multipole expansion, and the process can be

www.cs.duke.edu/~lambert/papers/TR95-001a.ps.Z

<u>Disorder in the 1D spinless Holstein model. - Benfatto, Gallavotti, Lebowitz</u> (<u>Correct</u>) momentum rather than at fixed For the free **particle** system, corresponding to 0, the Fermi is also part of the research program of the European **Net**work on: Stability and Universality in Classical

mpej.unige.ch/mp_arc/c/95/95-222.ps.gz

On the Aharonov-Bohm Hamiltonian - Adami, Teta (1998) (Correct) (3 citations) dynamics of a non relativistic, spinless quantum **particle** interacting with a magnetic field confined in a

mpej.unige.ch/mp_arc/html/mp_arc/c/97/97-37.ps.gz

Region of Magnetic Dominance Near a Rotating Black Hole - Karas, Dovciak (Correct) Processes of collimation of electrically charged **particles** near a rotating black hole are discussed. It is

preprints.cern.ch/archive/electronic/gr-qc/9703/9703014.ps.gz

Clustering In A Continuum Percolation Model - Quintanilla, Torquato (1996) (Correct)

1

blob model. The study of clustering behavior of **particles** in continuum systems is of importance in

L291-L299. 5] Gilbert, E. N. 1961) Random plane **net**works. J. SIAM 9, 533-543. 6] Given, J. A.Kim,

cherrypit.princeton.edu/papers/QT3.ps

<u>Three-Particle Bose-Einstein Correlations - a sensitive probe for .. - Ringnér</u> (Correct) Three-**Particle** Bose-Einstein Correlations -A Sensitive Probe www.thep.lu.se/tf2/staff/markus/projects/papers/cf98.ps.gz

<u>Superstrings and Dark Matter - Dick, Eschrich, Gaul (1998)</u> (Correct) of astronomers, astrophysicists, relativists and **particle** physicists, and has implications for our library.mppmu.mpg.de/mp4s/dbase/1998/th/09 22 17 06 00.ps.gz

<u>Visualization of 3-D Vector Fields: Variations on a Stream - Darmofal, Haimes</u> (Correct) and accurate implementation of unsteady **particle** paths is presented. 2 Introduction The raphael.mit.edu/visual3/reno92.ps

First 20 documents Next 20

Try your query at: Google (CiteSeer) Google (Web) Yahoo! MSN CSB DBLP

CiteSeer.IST - Copyright Penn State and NEC